SN-IRC13/62AUVD HDVI Camera

Datasheet

SUNELL

Model	SN-IRC13/62AUVD
Image Sensor	Sony 1/3 "1.3Mega Progressive Scan CMOS
Effective Pixels	1280 (H) × 960 (V)
Signal system	720p @ 50fps / 720p @ 60fps
Video frame rate	PAL: 1/50 ~ 1/100000 sec NTSC: 1/60 ~ 1/100000 sec
Horizontal Resolution	900TVL
Mini. Illumination	0.001Lux @ (F1.2, AGC ON), 0 Lux with IR 0.0005Lux @ (F1.4, AGC ON), 0 Lux with IR
Video Output	1 CH HDVI HD output
Max. IR LEDs Length	25-35m
IR LEDs	φ5X36PCS
Lens	2.8-12mm
Noise Reduction	3D (Low, Middle, High,OFF)
BLC	Auto
Gain	Auto
WDR	D-WDR
Day/Night	Auto(ICR)
SNR	>50db
Maximum transmission distance	75-5 coaxial cable transmission over 300 m
Sync mode	Internal
Transmission Distance	Over 500m via 75-5 coaxial cable
Power Supply	DC12V±10%
Ingress Protection	IP66
Power Consumption	Max 5W
Working Environment	-10 ℃ ~ + 55 ℃, humidity less than 85% (non-condensing)
Installation	Wall mounted, ceiling mounted
Weight	800g

Specifications/Features:

◆ Using SONY high performance CMOS image sensors,perfectly capturing a moving object;
◆ Auto switch movable ICR
◆Support Coaxial HD output, clear and exquisite images, resolution up to 720p @ 50fps / 720p @ 60fps;
◆Use the matrix spot lens to match the sensor area, substantial increase energy utilization;
◆Universal adjustable structure, convenient adjustment, high reliability;
◆IR Distance 25M
◆Adopting 36PCs ϕ5mm IR Leds
◆Metal anti-smashing, with IP66 waterproof design;

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